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L1	2	"20020184401".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/03 11:34
L2	21102	CRL (common adj runtime near3 language)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/03 11:40
L3	0	2 and ((translat$3 transform$3 convert$3) near5 (request$1 call$1) near5 ((intermediate near3 language$1) byte$1code))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/03 11:36
L4	0	2 and ((translat$3 transform$3 convert$3) near5 (request$1 call$1) near5 (intermediate byte$1code))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/03 11:37
L5	142	2 and ((translat$3 transform$3 convert$3) near5 (request$1 call$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/03 11:40
L6	644	(common near3 runtime near3 language)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/03 11:40
L7	63	6 and ((translat$3 transform$3 convert$3) near5 (request$1 call$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/03 11:40
L9	4	8 and ((creat$3 generat$3) near5 (GUI$1 (graphical near3 user near4 interface$)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/03 11:42
L10	8	8 and ((creat$3 generat$3 defin$3 buil$5) with (GUI$1 (graphical near3 user near4 interface$)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/03 11:59

L11	62	7 and (API$1 interface$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/03 12:05

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D Syme
J Gough
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T Lindholm

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1 **Typing a multi-language intermediate code**   ☐

Andrew D. Gordon, Don Syme

January 2001 **ACM SIGPLAN Notices , Proceedings of the 28th ACM SIGPLAN-SIGACT symposium on Principles of programming languages POPL '01**, Volume 36 Issue 3

Publisher: ACM Press

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The Microsoft .NET Framework is a new computing architecture designed to support a variety of distributed applications and web-based services. .NET software components are typically distributed in an object-oriented intermediate language, Microsoft IL, executed by the Microsoft Common Language Runtime. To allow convenient multi-language working, IL supports a wide variety of high-level language constructs, including class-based objects, inheritance, garbage collection, and a security mechanism b ...

2 **Multilingual debugging with the SWAT high-level debugger**   ☐

James R. Cardell

March 1983 **ACM SIGPLAN Notices , ACM SIGSOFT Software Engineering Notes , Proceedings of the symposium on High-level debugging SIGSOFT '83**, Volume 18 , 8 Issue 8 , 4

Publisher: ACM Press

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The SWAT (TM) debugger, Data General Corporation's Source Language Debugger, is an interactive, high-level, symbolic debugging tool. It offers its users a full complement of standard high-level debugging features with a simple command format modeled after that of Data General's AOS and AOS/VS operating system Command Line Interpreter. Multilingual capability was a primary design goal and this has resulted in the benefits of both wide user acceptance and product extensibility.This paper presents ...

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